## El Sur Ranch Water Rights Application #A030116 Applicant Requested Diversion Quantities Application as Amended October 17, 2006

See Exhibits DFG-C-22 and DFG-C-24	5.84 cubic feet per second @ 1cfs / 50 ac	5.34 acre-feet per second; approximately 318 acre-feet every 30 days	230 acre-feet July, August, September, October	735 acre-feet July 1 to October 31		1615 acre-feet per year for 267 acres	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
Bypass flows at @11143000	Instantaneous maximum	30-day running average	Monthly maximum	Seasonal maximum	20-year running average	Annual maximum	Diversion Time Intervals

## Department of Fish and Game Recommended Diversion Quantities

Hat cite		620 a	Jan Feb Mar
		cre-feet per year for 24	Apr May
29 cfs	3.1 cubic feet per second @ 1cfs / 80 ac. T23 697(a)(1)	620 acre-feet per year for 248 acres; @ 2.5 acre-feet per acre per year (WC 1004)	Jun Jul Aug Sep Oct Nov
	—		Dec
Bypass flows at @11143000	Instantaneous maximum*	Annual maximum	Diversion Time Intervals

<sup>\*</sup> Assumes that area of use includes 25 acres of riparian land and totals 248 irrigated acres.